10/619778

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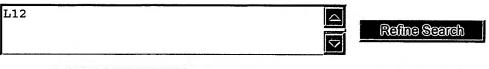
Terms	Documents
L11 and (disulfide or acetal or diol$ or enol or amide or imine or silyl or sulfone)	10

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DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR			
L12	L11 and (disulfide or acetal or diol$ or enol or amide or imine or silyl or sulfone)	10	L12
L11	transfect$ near5 (nucleic or polynucleotide$ or DNA$) and (pardaxin or KL3 or magainin or melittin) near10 (block$ or mask$ or conjugat$)	16	L11
L10	L9 and transfect$ near10 (DNA$ or nucleic or polynucleotide$)	16	L10
L9	(pardaxin or KL3 or magainin or melittin) near10 (block$ or mask$ or conjugat$)	91	L9
L8	L7 and (block$ or mask$)	38	L8
L7	L5 and transfect$ near10 (nucleic or polynucleotide$ or DNA$)	43	L7
L6	labile near10 membrane near activity near inhibit$	4	L6
L5	membrane near activity near inhibit$	83	L5
L4	transfect$ near5 (agent$ or peptide$ or polypeptide$ or membrane near active) near10 block$	44	L4

L3	transfect$ near5 (nucleic or polynucleotide$ or DNA$) and (pardaxin or KL3 or magainin or melittin) near10 (blocking or labile or membrane near activity)	20	L3
L2	transfect$ near5 (nucleic or polynucleotide$ or DNA$) near10 (pardaxin or KL3 or magainin or melittin)	3	L2
L1	transfect$ near5 (nucleic or polynucleotide$ or DNA$) and (pardaxin or KL3 or magainin or melittin)	1033	L1

END OF SEARCH HISTORY

Refine Search

Search Results -

Terms	Documents
L5 and transfect$ near5 (nucleic or polynucleotide$ or DNA$)	13

Database:

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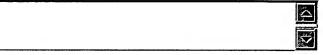US Patents Full-Text Database
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Search:

L6

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DB=PGPB; PLUR=YES; OP=OR			
L6	L5 and transfect$ near5 (nucleic or polynucleotide$ or DNA$)	13	L6
L5	L4 and (pardaxin or KL3 or magainin or melittin)	16	L5
L4	membrane$ near activ$ near inhibit$	55	L4
L3	transfect$ near5 (nucleic or polynucleotide$ or DNA$) and (pardaxin or KL3 or magainin or melittin) near10 (block$ or mask$ or conjugat$)	10	L3
L2	transfect$ near5 (nucleic or polynucleotide$ or DNA$) near10 (pardaxin or KL3 or magainin or melittin)	2	L2
L1	transfect$ near5 (nucleic or polynucleotide$ or DNA$) and (pardaxin or KL3 or magainin or melittin)	744	L1

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